

00	79800	0000	1808	33	1	F	3.823	11	BACKUP AIRCRAFT FOR BX6847
03	80200	0000	1830	33	1	F	3.850	11	
05	80600	0065	1840	32	1	F	3.855	11	
09	81400	0010	1829	32	1	C	3.792	07	
12	81600	0000	1832	31	1	C	3.789	07	
15	81400	0000	1835	31	1	C	3.804	07	
16	80100	0000	1834	31	1	C	3.863	07	
21	79400	0000	1820	32	1	C	3.868	07	
24	78900	0000	1812	33	1	C	3.875	07	
27	78300	0000	1801	33	1	C	3.882	07	
30	78500	0164	1817	33	1	F	3.914	11	
33	79000	0250	1804	33	1	F	3.865	11	
36	79900	0030	1792	34	1	F	3.786	11	
39	END PASS ONE TIME 39 MIN								
39	80800	0000	1813	31	1	F	3.786	11	
42	81300	0000	1829	30	1	F	3.796	11	
45	81700	0130	1832	29	1	F	3.789	11	
48	82100	5000	1835	28	1	C	4.017	07	
51	82400	4500	1839	26	1	C	3.983	07	

54 END PASS TWO TOTAL TIME 54 MIN
 THIS IS A MESSAGE FOR BX6847 TYPE 1 PACKAGE CUSTOM ROUTE
 STBY 2 3210N 12740E SECOND PASS
 CAM ON 3605N 12350E CAM ON 3704N 12313E
 STBY 2 3714N 12420E STBY 2 4058N 13034E
 REVISED EXPOSURE SETTINGS WILL BE SENT VIA
 END OF DATA

25 YEAR RE-REVIEW

EOP

TOP SECRET

TYPE 1 CAMERA EXPOSURE NUMBERS

INPUT DATA

* OUTPUT DATA

TIME (MIN)	ALTITUDE (FEET)	TERR ELEV	D VALUE	GRD SPD	SUN ANG	HAZE FCTR	REFL FCTR	V/H	EXP NOS	
00	79800	0000		1806	29	1	F	3.823	11	PRIMARY AIRCRAFT FOR BX6847
03	80200	0000		1830	28	1	F	3.850	11	
06	80600	0000		1840	29	1	F	3.855	11	#1
09	81400	0010		1829	29	1	J	3.792	07	
12	81800	0000		1832	29	1	J	3.789	07	
15	81400	0000		1835	29	1	J	3.804	07	
18	80100	0000		1834	29	1	J	3.863	07	
21	79400	0000		1820	30	1	J	3.868	07	
24	78900	0000		1812	31	1	J	3.875	07	
27	78300	0000		1801	32	1	J	3.882	07	
30	78500	0164		1817	31	1	F	3.914	11	
33	79000	0250		1804	31	1	F	3.865	11	#2
36	79900	0030		1792	32	1	F	3.786	11	
39 END PASS ONE TIME 39 MIN										
39	80600	0000		1813	33	1	F	3.766	11	
42	81300	0000		1829	32	1	F	3.796	11	
45	81700	0130		1832	31	1	F	3.789	11	#3
48	82100	5000		1835	30	1	J	4.017	07	
51	82400	4500		1839	30	1	J	3.983	07	
54 END PASS TWO TOTAL TIME 54 MIN										

TOP SECRET

TYPE 1 CAMERA EXPOSURE NUMBERS

INPUT DATA

* OUTPUT DATA

TIME (MIN)	ALTITUDE (FEET)	TERR ELEV	D VALUE	GRD SPD	SUN ANG	HAZE FCTR	REFL FCTR	V/H	EXP NOS
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